

Fig. 1

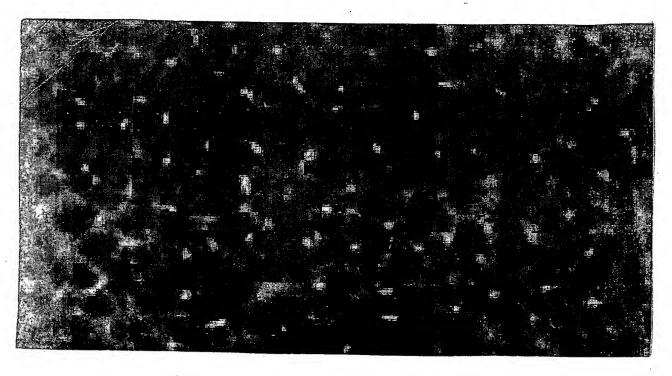
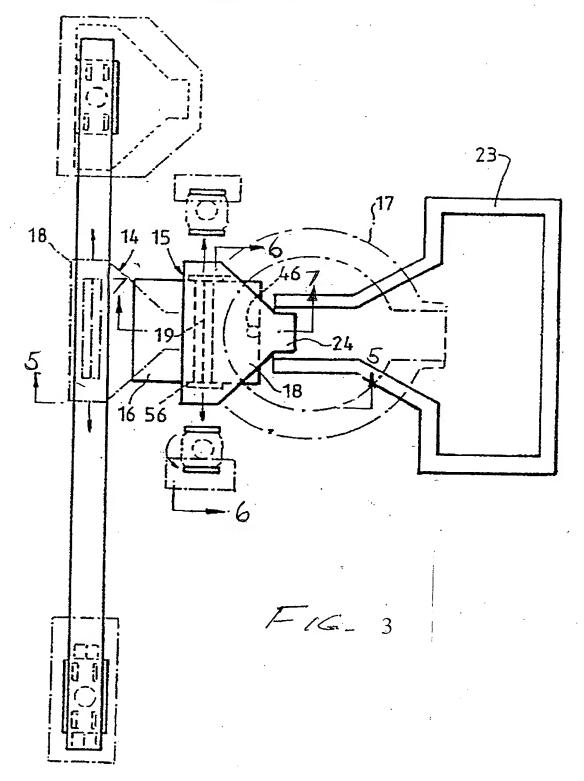
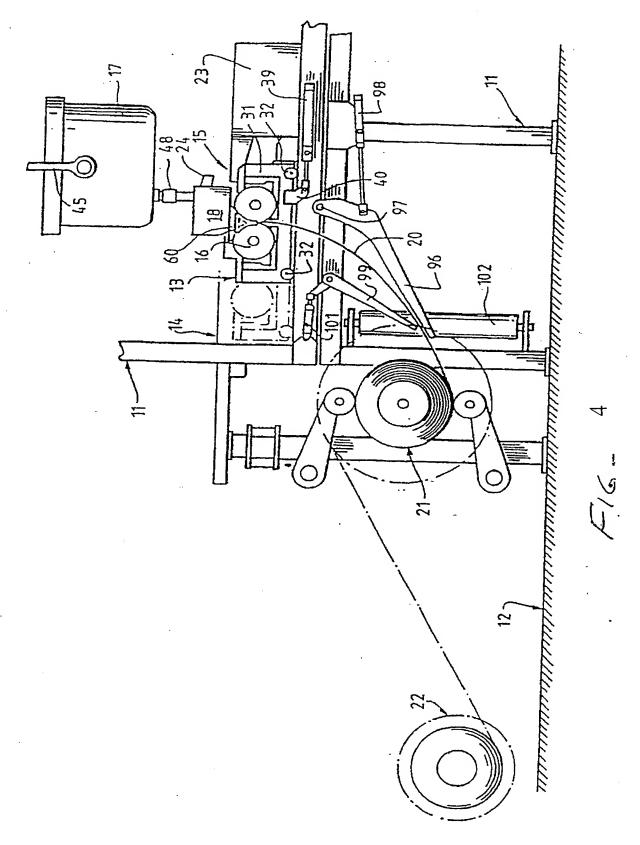
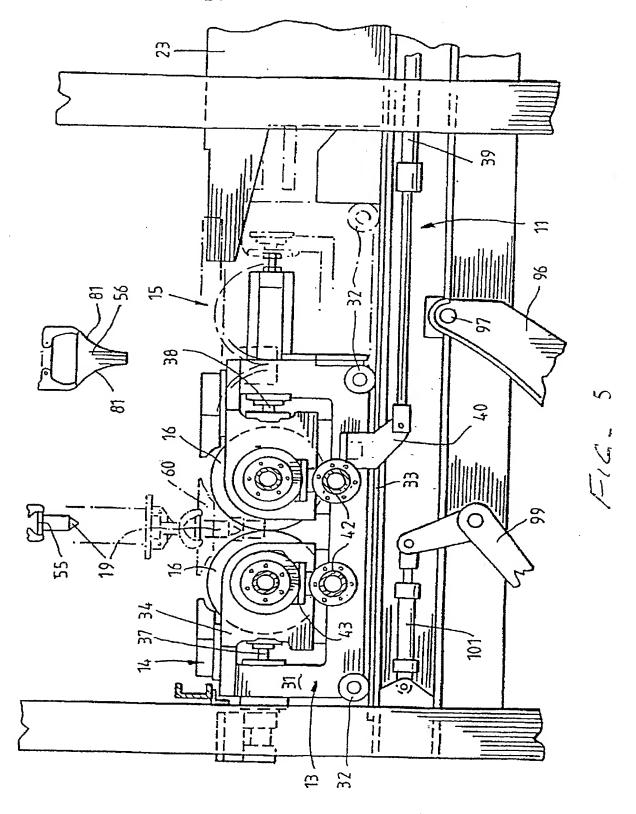
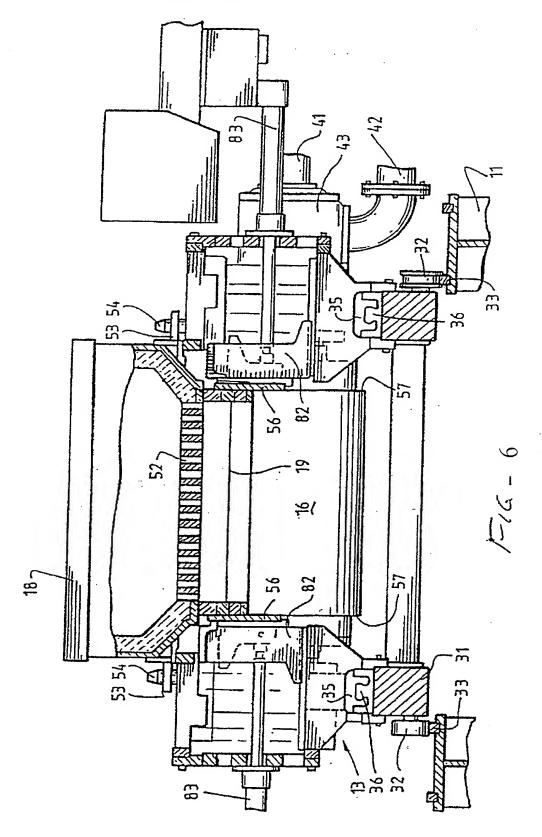


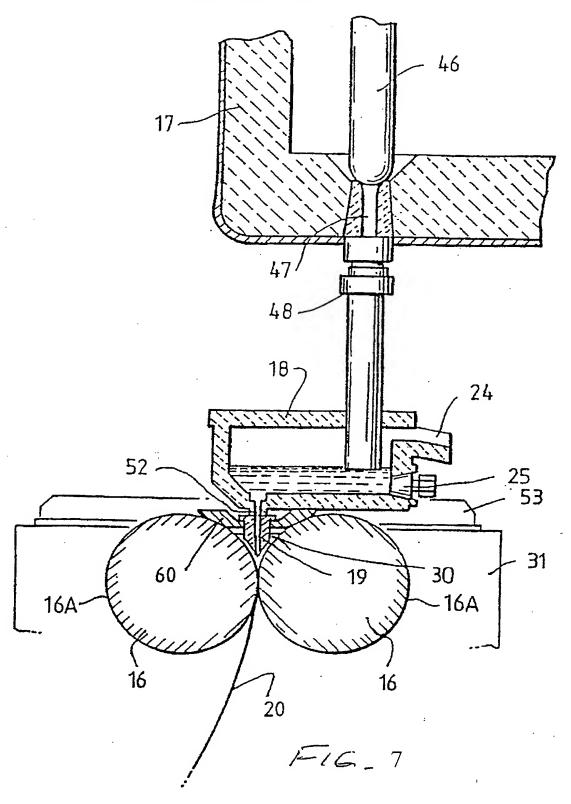
Fig. 2

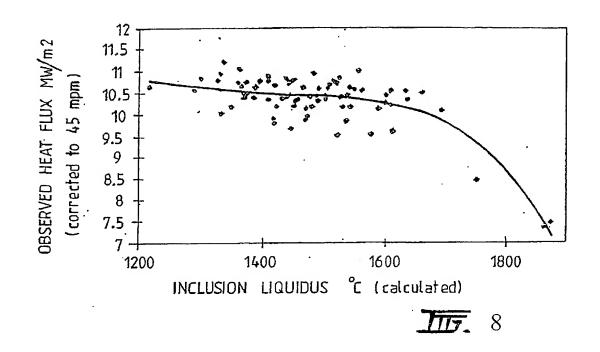


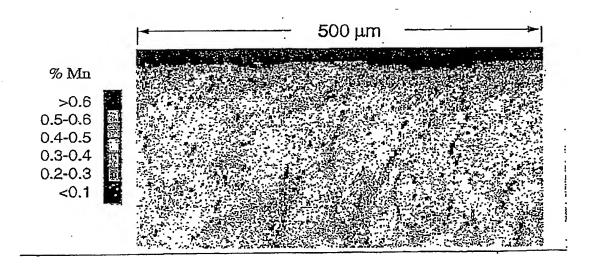




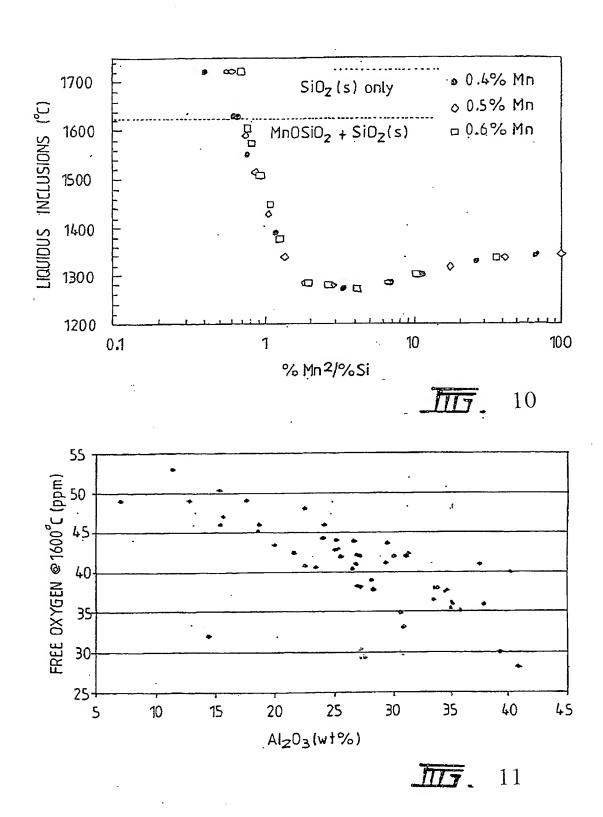


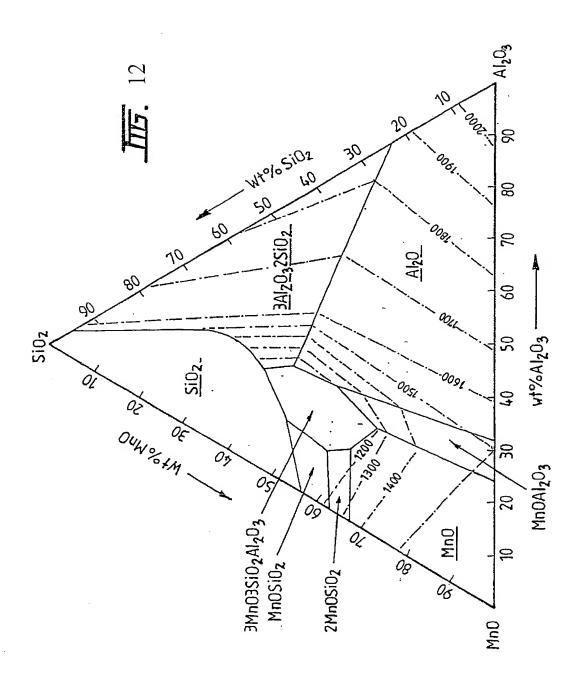


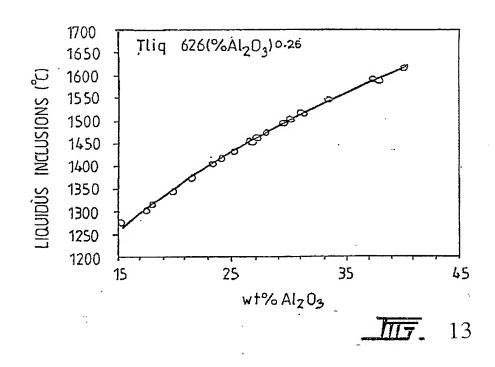


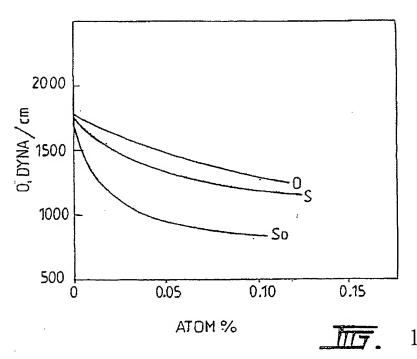


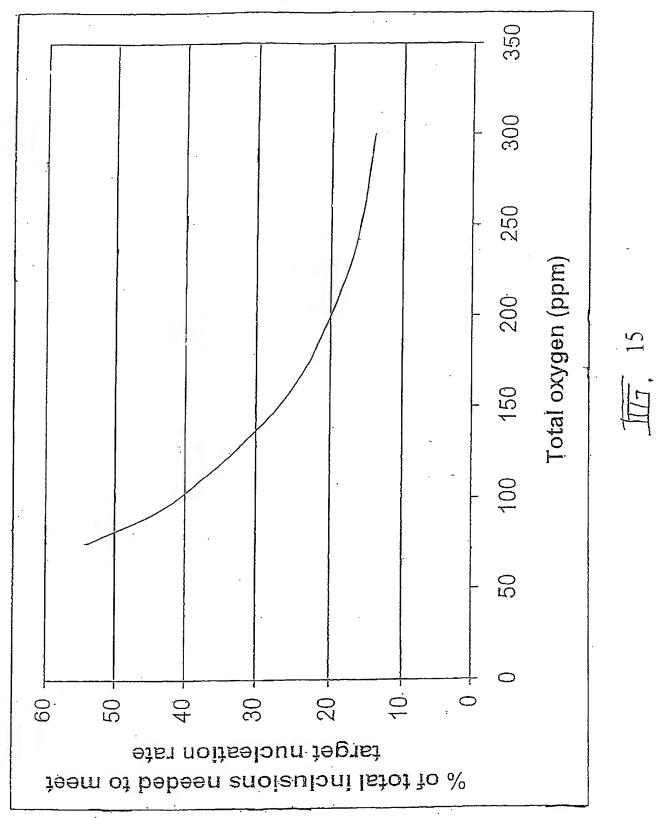
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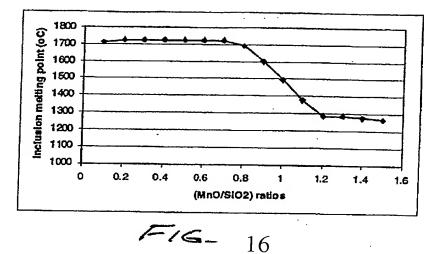


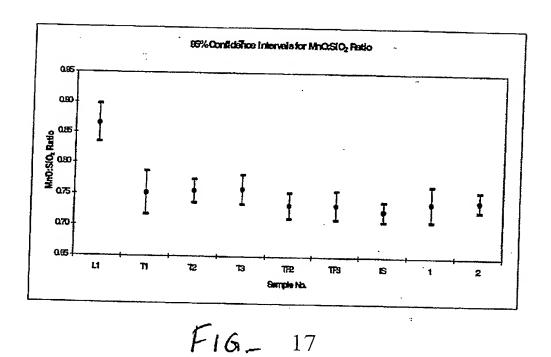












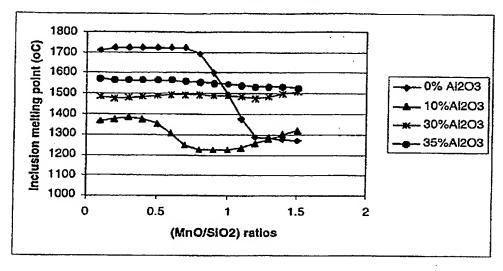


Fig. - 18

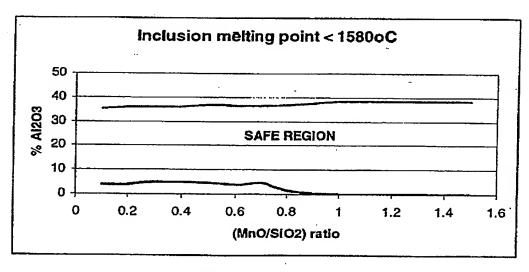
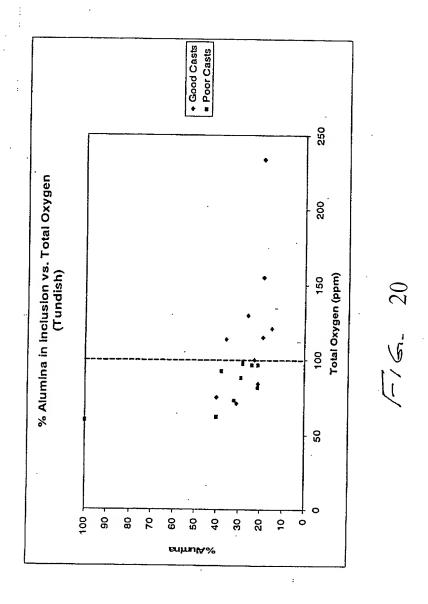
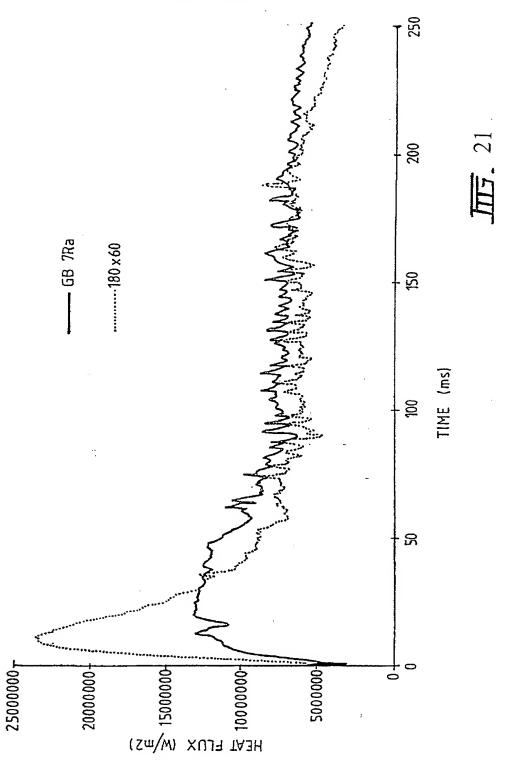
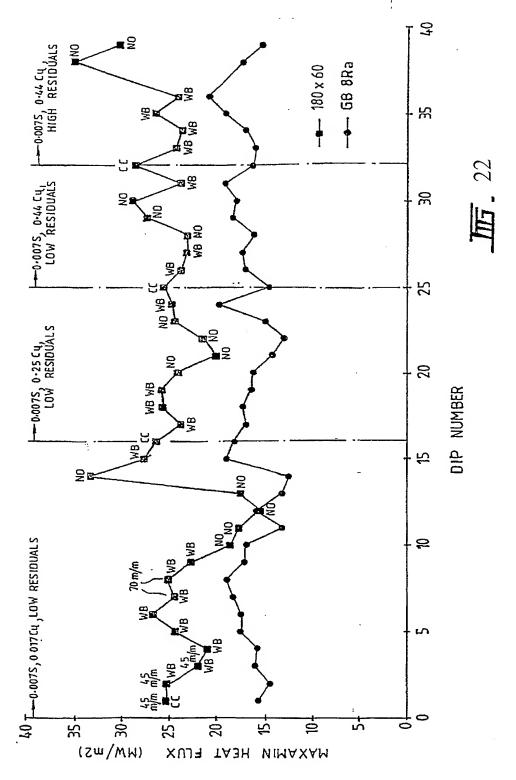
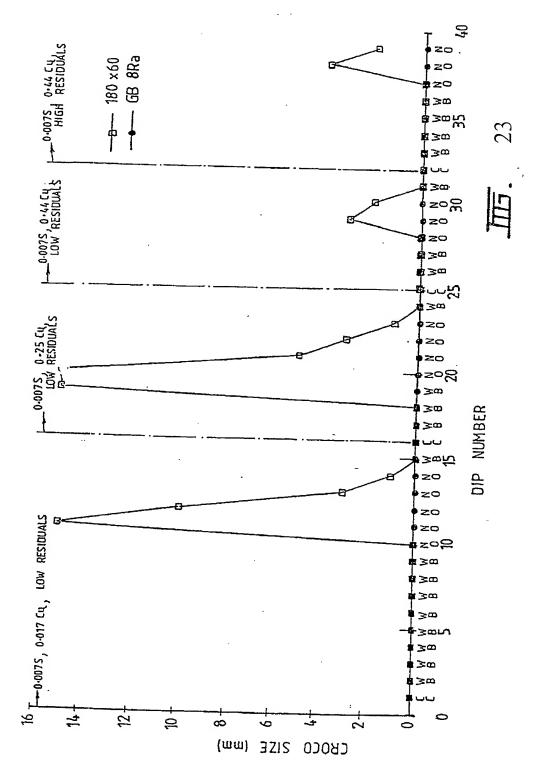


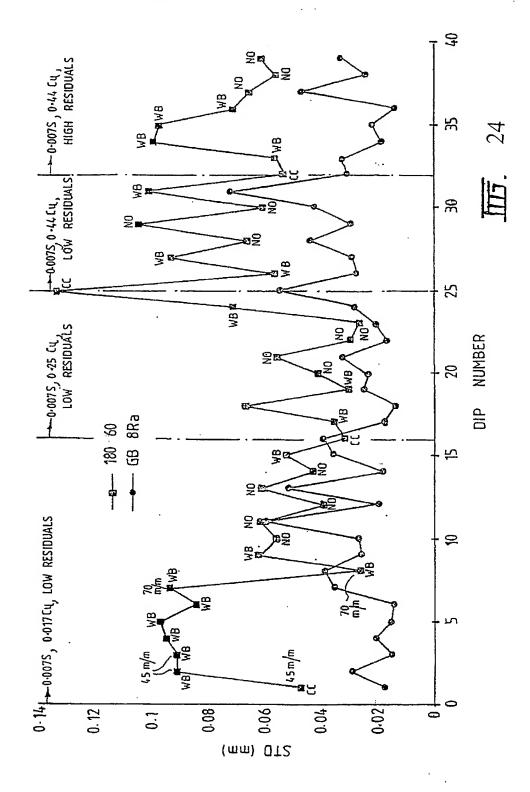
FIG. 19







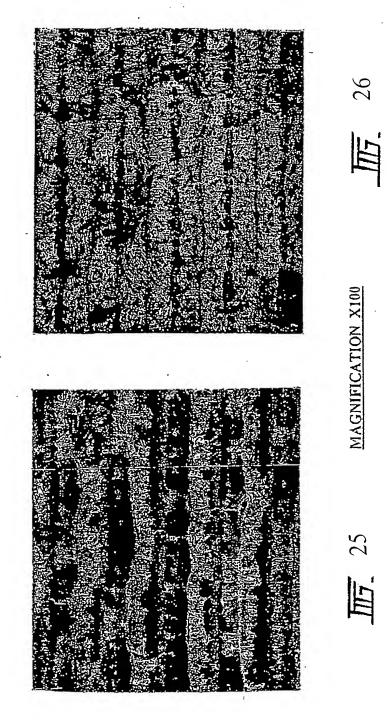




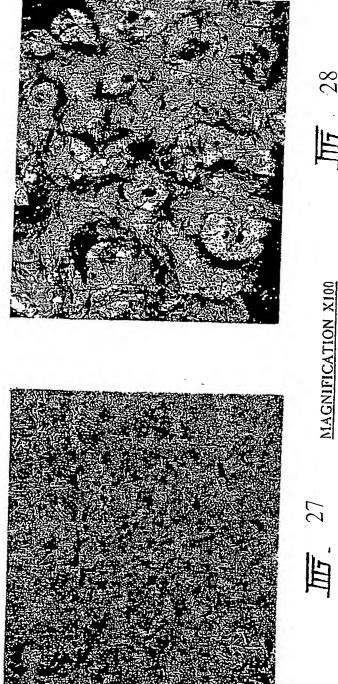
SURFACE NUCLEATION, Ridge Textures: 180x20 and 180x60, (0.06 C, 0.01 S)

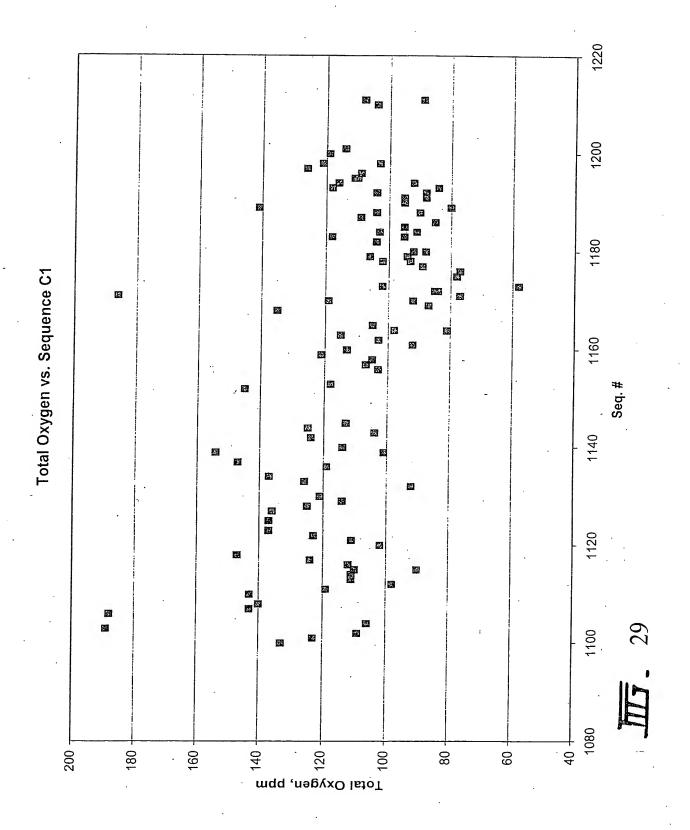
180x60 ridges

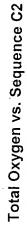
180x20 ridges

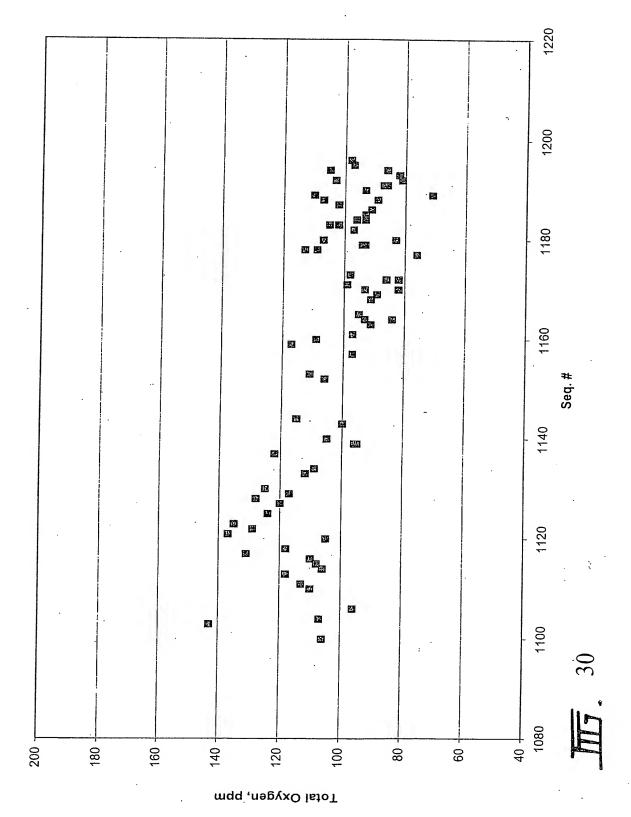


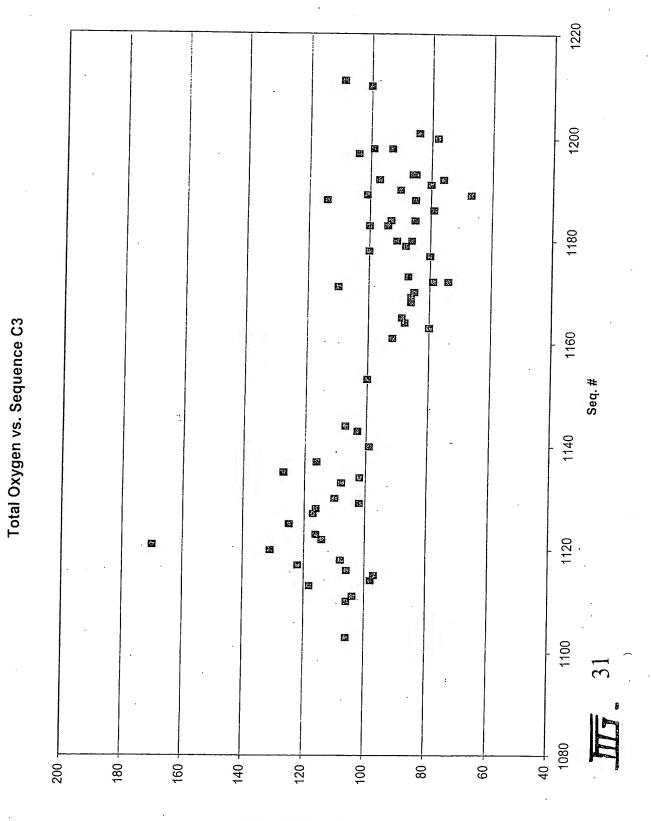
SURFACE NUCLEATION, PYRANIID AND GRIT BLAST SUBSTRATES, 10.06 C, 0.01 S) Grit Blast (Ra = 10) (After several no cleaning steps) Pyramid (160x20)



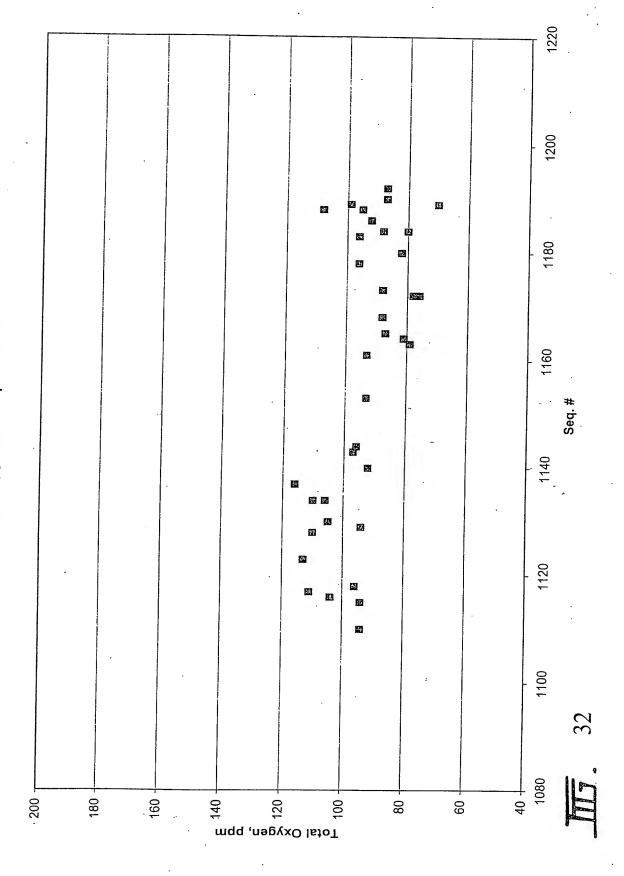




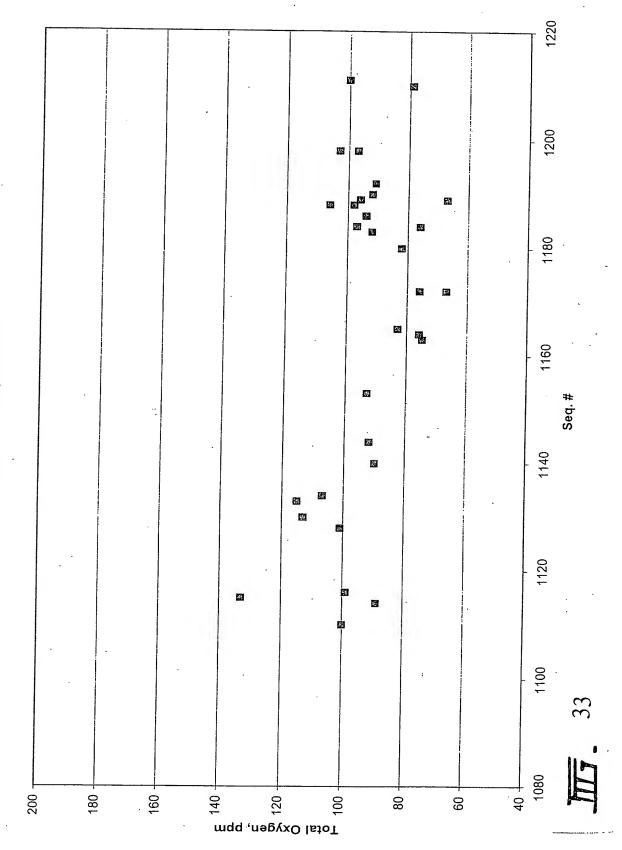




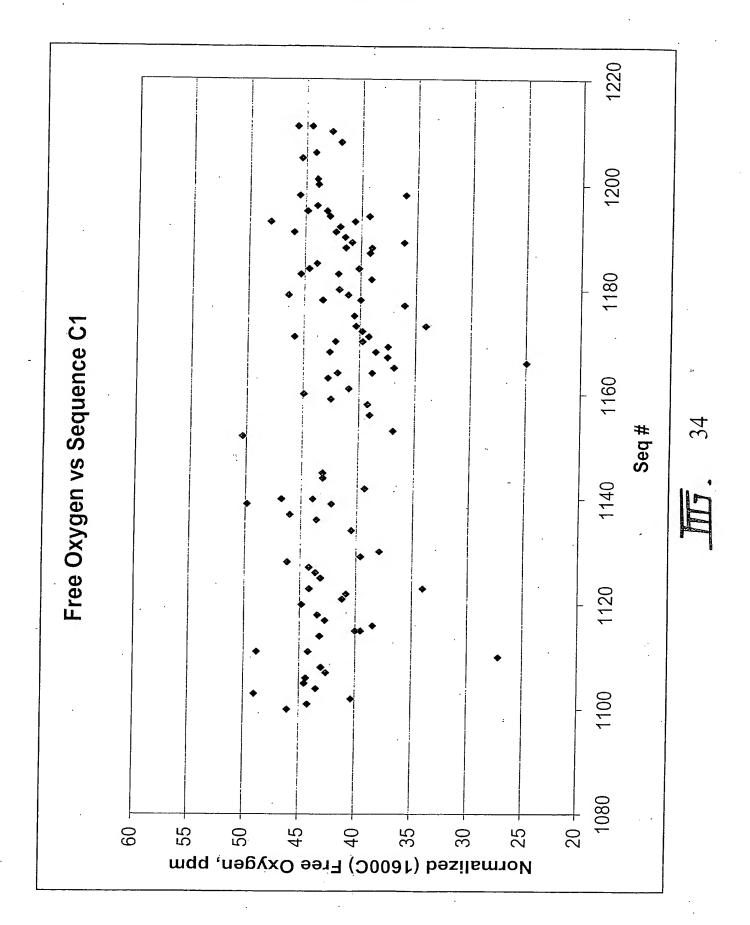
Total Oxygen, ppm



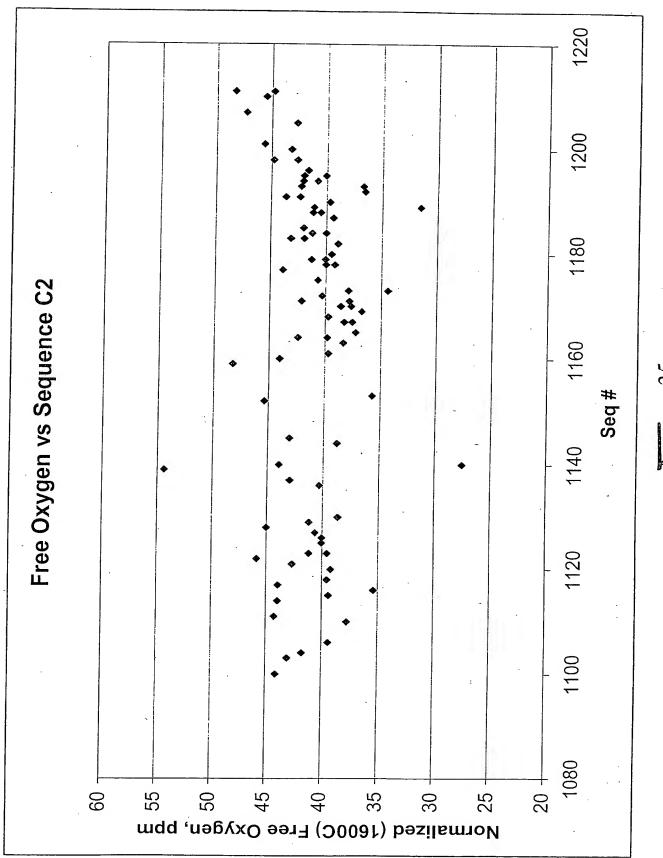
Total Oxygen vs. Sequence C4



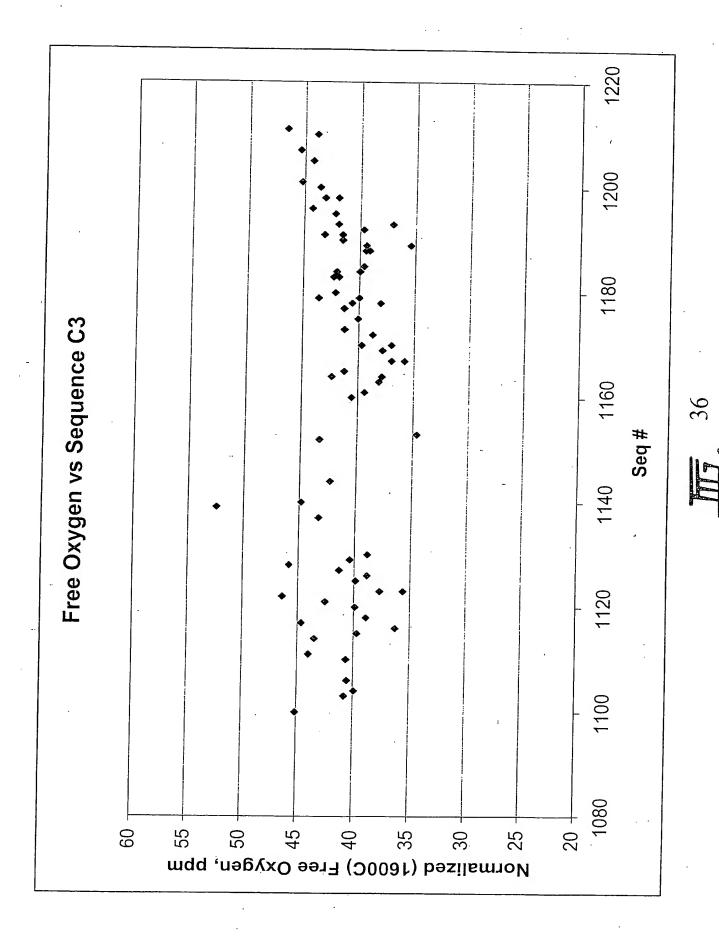
Total Oxygen vs. Sequence C5

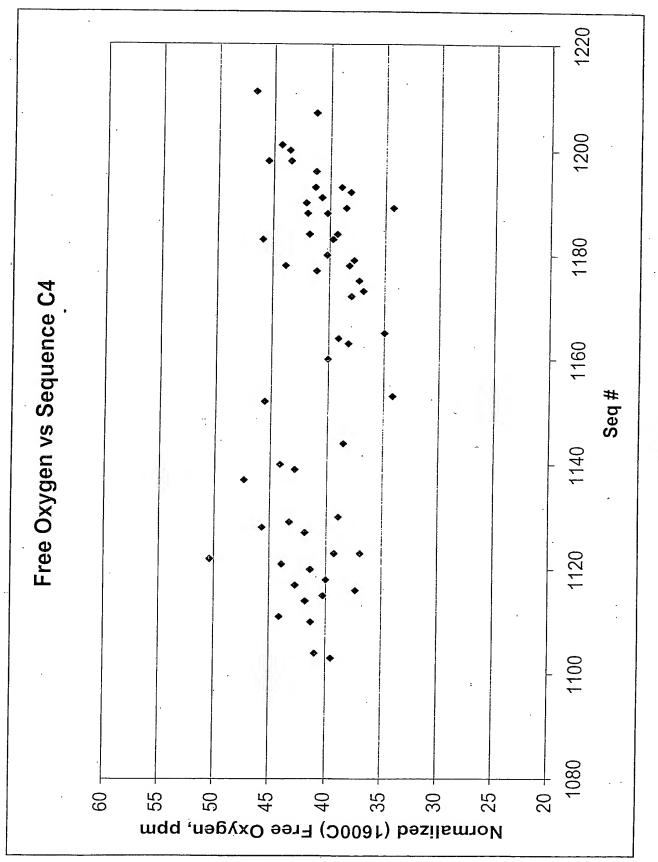


Inventors: Blejde et al. Docket: 29685-74363



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